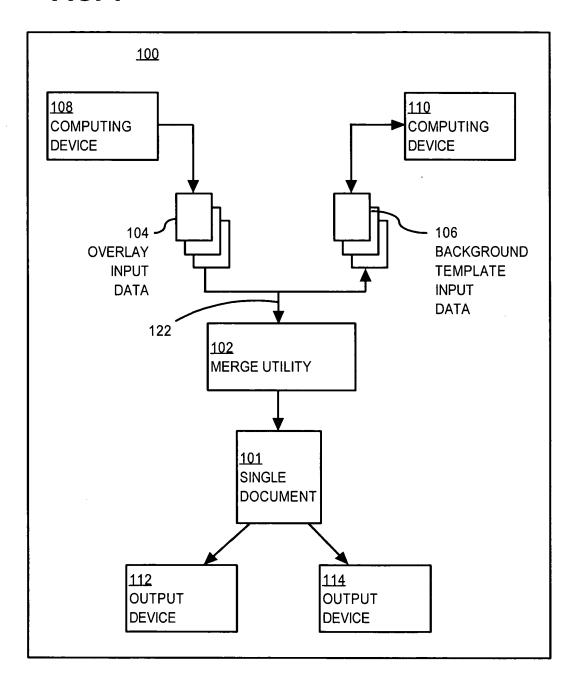
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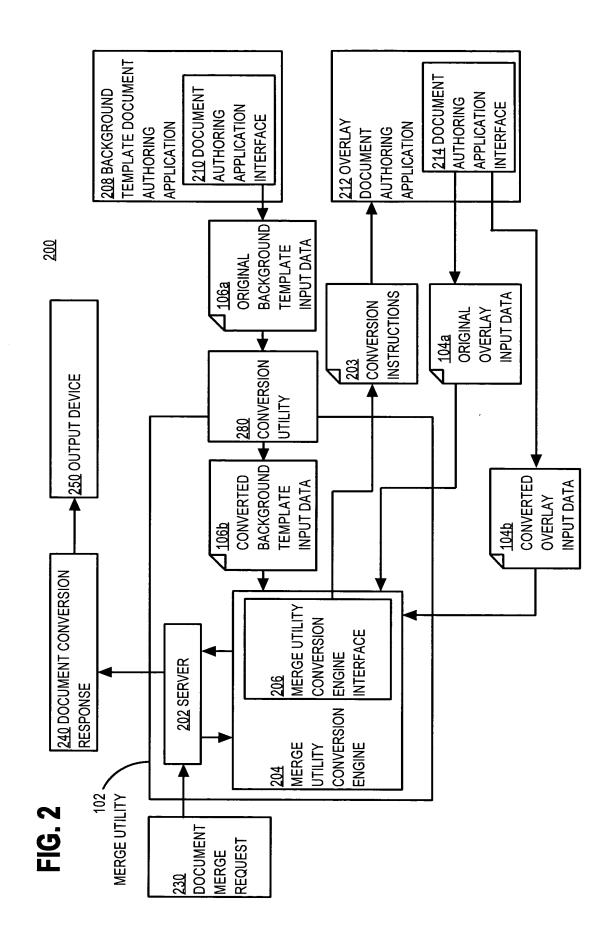
FIG. 1



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FIG. 3 300 302 SERVER RECEIVES DOCUMENT CONVERSION REQUEST 309 CREATING 304 SERVER PASSES CONVERSION BACKGROUND 329 CREATING REQUEST TO MU CONVERSION ENGINE TEMPLATE DATA **OVERLAY DATA** 310 BACKGROUND 330 MU CONVERSION ENGINE TEMPLATEGENERATED USING RETRIEVES ORIGINAL DOCUMENT **DOCUMENT AUTHORING** FROM OVERLAY DOCUMENT APPLICATION **AUTHORING** 312 BACKGROUND TEMPLATE 332 MU CONVERSION ENGINE CONVERTED TO SPIF FORMAT **DETERMINES PRESENTATION CONVERSION RESULTS** AND/OR STORAGE FORMAT OF OVERLAY DOCUMENT 316 DOCUMENT AUTHORING 334 MU CONVERSION ENGINE APPLICATION INTERFACE RETURNS PASSES CONVERSION INSTRUCTIONS SPIF FORMAT CONVERSION RESULTS TO CONVERSION ENGINE INTERFACE TO MU CONVERSION ENGINE 336 OVERLAY DOCUMENT **AUTHORING APPLICATION GENERATES CONVERSION RESULTS** 346 MU MERGES SPIF CONVERSION RESULTS TO A SINGLE ELECTRONIC 338 DOCUMENT AUTHORING SPIF DOCUMENT APPLICATION INTERFACE RETURNS CONVERSION RESULTS TO **CONVERSION ENGINE INTERFACE** 348 MU CONVERSION ENGINE PASSES DOCUMENT INFORMATION TO SERVER 340 CONVERSION ENGINE INTERFACE RETURNS MERGE CONVERSION RESULTS TO MU CONVERSION 350 MU PASSES SPIF DOCUMENT **ENGINE** INFORMATION TO PRINTER DEVICE

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